

Random Test Calculations: Load, Time or Station

1st Test Lot Test # 1		2nd Test Lot Test # 1	
BEGINNING STATION _____	BEGINNING OFFSET _____	BEGINNING STATION _____	BEGINNING OFFSET _____
ENDING STATION _____	ENDING OFFSET _____	ENDING STATION _____	ENDING OFFSET _____
DISTANCE BETWEEN _____	DISTANCE BETWEEN _____	DISTANCE BETWEEN _____	DISTANCE BETWEEN _____
X RND # _____	X RND # _____	X RND # _____	X RND # _____
+ B.S. = TEST STATION _____	+ B.O. = TEST OFFSET _____	+ B.S. = TEST STATION _____	+ B.O. = TEST OFFSET _____
TEST # 2		TEST # 2	
BEGINNING STATION _____	BEGINNING OFFSET _____	BEGINNING STATION _____	BEGINNING OFFSET _____
ENDING STATION _____	ENDING OFFSET _____	ENDING STATION _____	ENDING OFFSET _____
DISTANCE BETWEEN _____	DISTANCE BETWEEN _____	DISTANCE BETWEEN _____	DISTANCE BETWEEN _____
X RND # _____	X RND # _____	X RND # _____	X RND # _____
+ B.S. = TEST STATION _____	+ B.O. = TEST OFFSET _____	+ B.S. = TEST STATION _____	+ B.O. = TEST OFFSET _____
TEST # 3		TEST #3	
BEGINNING STATION _____	BEGINNING OFFSET _____	BEGINNING STATION _____	BEGINNING OFFSET _____
ENDING STATION _____	ENDING OFFSET _____	ENDING STATION _____	ENDING OFFSET _____
DISTANCE BETWEEN _____	DISTANCE BETWEEN _____	DISTANCE BETWEEN _____	DISTANCE BETWEEN _____
X RND # _____	X RND # _____	X RND # _____	X RND # _____
+ B.S. = TEST STATION _____	+ B.O. = TEST OFFSET _____	+ B.S. = TEST STATION _____	+ B.O. = TEST OFFSET _____
TEST # 4		TEST # 4	
BEGINNING STATION _____	BEGINNING OFFSET _____	BEGINNING STATION _____	BEGINNING OFFSET _____
ENDING STATION _____	ENDING OFFSET _____	ENDING STATION _____	ENDING OFFSET _____
DISTANCE BETWEEN _____	DISTANCE BETWEEN _____	DISTANCE BETWEEN _____	DISTANCE BETWEEN _____
X RND # _____	X RND # _____	X RND # _____	X RND # _____
+ B.S. = TEST STATION _____	+ B.O. = TEST OFFSET _____	+ B.S. = TEST STATION _____	+ B.O. = TEST OFFSET _____
TEST # 5		TEST # 5	